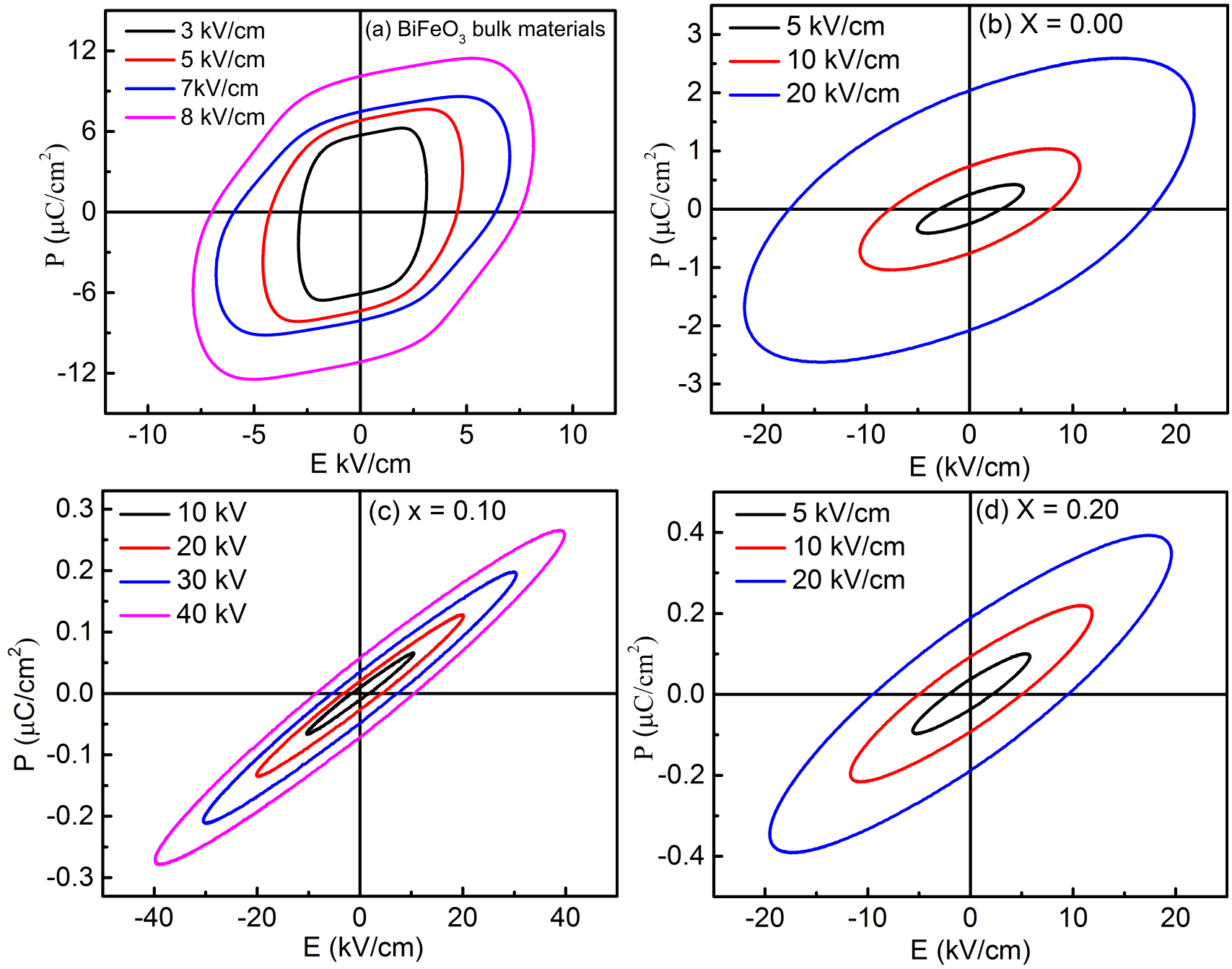
(a) BiFeO3 bulk materials
3 kV/cm
5 kV/cm
7kV/cm
8 kV/cm
P (μC/cm2)
E kV/cm
(b) X = 0.00
5 kV/cm
10 kV/cm
20 kV/cm
P (μC/cm2)
E (kV/cm)
(c) x = 0.10
10 kV
20 kV
30 kV
40 kV
P (μC/cm2)
E (kV/cm)
(d) X = 0.20
5 kV/cm
10 kV/cm
20 kV/cm
P (μC/cm2)
E (kV/cm)